Anukrati Mehta Web Developer

Portfolio | LinkedIn | GitHub Mobile: +91-7063935809

EDUCATION

3RI Technologies Pune, India

STEP in MERN Stack - React Certification

September 2022 - February 2022

Email: anukratimehta@gmail.com

Courses: Operating Systems, Data Structures, JavaScript Algorithms, Responsive Web Design, Bash Scripting, Databases

SKILLS SUMMARY

• Languages: JavaScript, SQL, Bash, HTML5, CSS3, Sass

• Frameworks: ReactJS, Vue.js, NodeJS, ExpressJS, Tailwind, Bootstrap, Ionic

• Libraries: Redux, p5.js, D3.js

• Tools: GIT, Github, npm, nodemon, MongoDB, PostgreSQL, MySQL, Vite

• Soft Skills: Leadership, Writing, Time Management

Experience

Probooking.io Remote

Frontend Developer April 2023 - Ongoing

• Utilized my expertise in HTML, CSS, JavaScript, React, Vue JS, Ajax, Ionic, jQuery, and Bootstrap to design

- Contributed to UI design and mobile framework initiatives, continuously expanding my skill set and staying up-to-date with the latest trends and best practices in web development.
- Carried out Root Cause Analysis to understand and account for anomalies in product code and bug fixes.
- Responsible for developing the mobile app of the company website by collaborating with design and strategy teams to create a seamless UI using Vue, Ionic, and Tailwind.

Projects

• Hear Hear! Music Player: Source code

and develop the company website.

- o The Hear, Hear! music player is a dynamic web platform for music discovery and listening.
- o Tech Stack: HTML, Tailwind.css, Javascript, React, Axios, Vite, Node.js.
- $\circ\,$ Features include a music player, related songs, and songs by a particular artist.
- Leveraged skills in API integration, database management, and full-stack web development to create a responsive and user-friendly interface.
- Tic-Tac-Toe Web Game: Source code
 - A fun and interactive Tic-Tac-Toe game featuring an appealing and user-friendly interface to enjoy the classic game with a modern twist.
 - o Tech Stack: HTML, CSS, Javascript, React.js.
 - Utilized skills in Javascript, HTML, and CSS to create game logic and implement user interaction.
 - o Project showcases the ability to build dynamic web applications and bring traditional games to life in a digital format.
- SQL Data Visualization Dashboard: Source code
 - A data visualization web app that extracts and cleans data from a SQL database to generate insights.
 - Tech Stack: MySQL, Tableau, SQL.
 - Wrote SQL queries to manipulate data to arrive at compelling data-driven information.
 - o Project communicates insights through Tableau visualizations.

CERTIFICATIONS

- freeCodeCamp Org. certified in JavaScript Algorithms & Data Structures
- freeCodeCamp Org. certified in Responsive Web Design
- freeCodeCamp Org. certification in Relational Database (Beta)